

WEST Search History for Application 10551717

Creation Date: 2008101514:40

Query	DB	Op.	Plur.	Thes.	Date
tak-1 or tak1	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
tgf-beta activate kinase	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
osteogenesis	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
bone	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
smad	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
bone repair	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
514/44.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
(tak-1 or tak1) near (smad)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
(tak-1 or tak1 near smad) and (514/44.ccls.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
(tak-1 or tak1) with (bone repair)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
(tak-1 or tak1) and (bone repair)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
(tak-1 or tak1) and (osteogenesis)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
(smad) and (tak-1 or tak1 and osteogenesis)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
(bone repair) same (tak-1 or tak1)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
(osteogenesis) same (tak-1 or tak1)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
antisense or anti-sense	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008

(tak-1 or tak1) same (antisense or anti-sense)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
sirna or sina or irna or rnai	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
(tak-1 or tak1) same (sirna or sina or irna or rnai)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
(bone repair) and (tak-1 or tak1 same antisense or anti-sense)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
(osteogenesis) and (tak-1 or tak1 same antisense or anti-sense)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
bone and (tak-1 or tak1 same antisense or anti-sense)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
amk-1 or amk1	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
(osteogenesis) and (amk-1 or amk1)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
(bone repair) and (amk-1 or amk1)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
bone and (bone repair and amk-1 or amk1)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-03-2008
tak-1 or tak1	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-15-2008
tgf.beta. activated kinase	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-15-2008
tgf adj beta adj activated kinase	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-15-2008
smad	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-15-2008
osteogenesis	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-15-2008
osteopotential	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-15-2008
bone repair	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-15-2008
(tak-1 or tak1) with I3L6	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-15-2008
(tak-1 or tak1) with (smad)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-15-2008

lw tih (smad)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-15-2008
3L10	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-15-2008
(osteogenesis) or (osteopotential) or (bone repair)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-15-2008
(3L10) and (osteogenesis or osteopotential or bone repair)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-15-2008
(osteogenesis or osteopotential or bone repair) and (tak-1 or tak1 with smad)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-15-2008
(smad) with (lw tih smad)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-15-2008
(tgf adj beta adj activated kinase) with (smad)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-15-2008
(tak-1 or tak1) and l9L16	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-15-2008
(tak-1 or tak1 and l9L16)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-15-2008
(tak-1 or tak1) and (tak-1 or tak1 with smad)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-15-2008